



LOCAT	ION SKETT	сн			No	N A A A A A A A A A A A A A A A A A A A	ENGINEERING MANAGEMENT SUPPORT, INC. 7220 W. Jefferson Ave. Suite 406, Lakewood, CO 80235: (303) 940-3426 Well/Boring Identifier: Job Name: VB I-70 Storm Water Drainage Design Investigation Location: N of intersection of Arkins Ct and McFarland Dr Client: City/County of Denver Environmental Quality Division Drilling Method: Sampling Method: Date Drilled: EMSI Field representative: Page 1 of
INTERVAL SAMPLED	Core recovery (%)	PID READING (hole collar)	PID READING (sample/cuttings)	SAMPLE SUBMITTED TO LAB	DEPTHINFEET	MATERIAL CLASSIFICATION	LITHOLOGIC DESCRIPTION

Figure C-1C
BOREHOLE LOG FORM

OPERABLE UNIT #2, VB I70 SUPERFUND SITE

EMSI Engineering Management Support, Inc.

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GROUN	DWATER:	SAMPLING I	FIELD DAT	A SHE	T	Project: VB	I-70 Storm	Water Drainage Design Investigation								
Well ID no.			Purge Equipmer	it1	ter polyethyle	ne bailer	Date:	Time:	Recorder	Sampler	Shieet					
Casing Diame	ter (inches)		Type:								of					
Časing Sticku	p (feet)		Make:				Water Level Meter (Make/Model)									
Total Well Dep	oth (feet)		Modél:													
Static Water L	evel (feet)						Field Parameters Meter (Make/Model)									
Saturated Thio	kness (feet)	***************************************	Type/Size/Mak	e of Field I	-ilter											
Casing Volum	e/Annulus Volum	e (gallons)					Photoionization	Detector/Flame	onization De	tector (Make/M	odel)					
Screened Inte	rval (feet)															
	1						Circle PID lamp	eV: 10:6 1	1.7							
Time	Sample depth (feet)	Casing Volume	Volume Recorded (gal)	Temp °C	Conductance (umhos/cm)	DO (mg/L)	Hq	0.RP		Visual Description						

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blotno					4.			Complet Cine								
Notes:								Sampler Signaturi	~~~							
								Engineering Ma 7220 W. Jeffers Lakewood, CO 303-940-3426	on Ave, Suite							

Figure C-1D

GROUNDWATER SAMPLING FIELD DATA SHEET

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EMSI Engineering Management Support, Inc.

DIDECT DEADING INICTDURACNIT DATA CODRA
DIRECT READING INSTRUMENT DATA FORM
DATE:
USER:
CALIBRATION DATE:
CALIBRATED BY:

		IN	STRUMENT		
ACTIVITY	DATE/TIME	O ²	LEL	CO / H² S	COMMENTS
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Direct reading information may also be substituted onto downloaded report forms from the instrument.

Figure C-1E

DIRECT READING INSTRUMENT DATA SHEET

OPERABLE UNIT #2, VB I70 SUPERFUND SITE

EMSI Engineering Management Support, Inc.

TestAmerica Denver 4955 Yarrow Street Arvada, CO 80802 phone 303.736.0100 fax 303.431.7171	Chain of Custody Percent													ENVIRO	MERICA PRONMENTAL TESTING POPRATORIES, Inc.				
Client Contact	Project Manager	Site (ite Contact: Date:									COC No:		**					
Your Company Name here	Tel/Fax:					Contac					Carr					of		COCs	
Address		s Turnar ou	nd Time													Job No.			
City/State/Zip	Calendar (C) or	Work Days ((W)																
(xxx) xxx-xxxx Phone	TAT if differ	ent from Below																	
(xxx) xxx-xxxx FAX		2 weeks	, m. een een een een een een een een een ee													SDG No.			
Project Name:	7 🗇	1 week																	
Site:		2 days																	
PO#		1 day			add														
Sample Identification	Sample Samp Date Time	le Sampl	e Matrix	#of Cont.	Filtered Sample											Sample	Specif	ic Notes:	
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Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=	Na OH; ó= Other					لبل		بلبا	لـلِـ			بلبل	لِـــــــــــــــــــــــــــــــــــــ						
Possible Hazard Identification		i			Sa	ample	Dispo	sal (A	feer	nay be	asse	ssed if	sample	s are i	etaine	l longer than 1 chive For	mont	7)	
Non-Hazard	Potson B	┛ Unkno	own —			<u> </u>	eturn	To Clie	∍nt	لــــا	Dis	oosal B	y Lab		An	chive For		Months	
	T-											1-				J			
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Relinquished by:	Company:		Date/Ti	me:	Re	eceived	by:					Com	pany:			Date/Time:			
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 $EMSI \quad \hbox{Engineering Management Support, Inc.} \\$